664	@ad>="20050810"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:50
0	1 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:53
16	1 and modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:46
422723	@pd>="20050810"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:47
299	4 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:47
653	@ad>"20050810"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:49
664	@ad>="20050810"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:50
10705	((359/238,239,276,245) or (341/137) or (385/2,3,8-10,14) or (398/176,177,180,195,198) or (372/38.02,25,26,38)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 12:09
559	((341/137) or (359/238)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:54
0	1 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 12:04
2	(signal and mach$2zehnder and digital and input and output and modulator and pilot and amplitude and frequency and bias).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 12:00
2	(signal and mach$2zehnder and digital and input and output and modulator and pilot and amplitude and frequency and bias and filter).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 12:00
0	1 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 12:04
9969	((359/238,239,276,245) or (341/137) or (385/2,3,8-10,14) or (398/176,177,180,195,198) or (372/38.02,25,26,38)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:53
1	S2 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	11/17/05 11:46
314	(359/238).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 14:46

312	S67 not S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 14:46
312	S68 not S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 14:46
232	(341/137).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 14:45
15	mach$2zehnder and frequency and pilot and (feedback adj3 loops) and amplitude and oscillator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:32
2	("6046838").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:32
25	mach$2zehnder and frequency and pilot and feedback and amplitude and oscillator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:21
74	mach$2zehnder and frequency and pilot and feedback and amplitude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:17
82	mach$2zehnder and frequency and pilot and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:14
11400	((359/238,239,276,245) or (341/137) or (385/2,3,8-10,14) or (398/176,177,180,195,198) or (372/38.02,25,26,38.01,29.011,31,32)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:04
11929	((359/238,239,276,245) or (341/137) or (385/2,3,8-10,14) or (398/176,177,180,195,198) or (372/38.02,25,26,38.01,29.011,31,32)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:04
34	S60 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 13:04
523	((359/238) or (341/137)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	8/15/05 12:58
2	S48 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:17
2	S53 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:17
0	S57 not S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:17
0	S48 and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
0	S48 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16

		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
0	S48 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
3688	(LN or (lithium adj2 niobate) or mach$2zehnder or linbo$4) with modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
0	S53 and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
0	S53 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
0	S53 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:16
1873	(LN or (lithium adj2 niobate) or mach$2zehnder) adj2 modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:15
0	S39 and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:13
0	S39 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:13
0	S39 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:13
0	S39 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:13
3580	(LN or (lithium adj2 niobate) or mach$2zehnder) with modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:13
508	feedback same frequency same deviation same output same amplifier same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:12
97	feedback same (mix$4 or super$2impos$4) same multiply$4 same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:11
77	feedback same mix$4 same multiply same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:10
84	feedback same mix$4 same multiply$4 same filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:10
612	S33 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:09
236	S38 and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:09

2	S34 and (digital same optical same feedback same amplitude same frequency same bias)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:08
2684	(LN or mach$2zehnder) with modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:08
1295	S33 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 14:01
7605	((359/238,239,276,245) or (341/137) or (385/2,3,8-10,14)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 13:58
6	S15 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:21
2	S29 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:21
19	S21 and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:20
5	("5726794").URPN.	USPAT	2/23/05 11:20
0	(mach$2zehnder same digital same optical) and (pilot same frequency same bias) and monitor and (feedback same amplitude same bias)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:14
3	(mach$2zehnder same digital same optical) and (frequency same bias) and monitor and (feedback same amplitude same bias)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:14
18	S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:08
14	S22 and feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:05
531	digital same optical same signal same converter same feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 11:05
112	(optical same digital same signal) and (amplitude with bias with control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:55
19	(signal adj2 converter) same (amplitude with bias with control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:54
0	S19 and optical and digital	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:54
6	S13 and (first with second with feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:53
19	(signal adj2 converter) same amplitude with bias with control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:53

Count	Query	Databases	Date/Time
5	("6301031").URPN.	USPAT	2/23/05 10:45
2	("6301031").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:11
20	digital and optical and signal and converter and feedback and mach$2zehnder and frequency and amplitude and monitor and bias and pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 10:09
17	(digital same optical same signal same converter) and feedback and mach$2zehnder and frequency and amplitude and monitor and bias and pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 9:01
0	digital same optical same signal same converter same feedback same mach$2zehnder same frequency same amplitude same monitor same bias	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 8:59
0	digital same optical same signal same converter same feedback same mach$2zehnder same frequency same amplitude same pilot same monitor same bias	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 8:58
531	digital same optical same signal same converter same feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/23/05 8:35
39	S8 and bias and frequency and amplitude	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/22/05 16:21
6	S8 and bias and frequency and amplitude and pilot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/22/05 16:21
80	(digital same convert$3) and (optical with modulat$5) and ((first or second or multipl$5 or plural$5) with feedback) and mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/22/05 14:43
7	("4947170" | "5265039" | "5381147" | "5889901" | "5970185" | "6008748" | "6100831").PN.	US-PGPUB; USPAT; USOCR	2/22/05 14:40
0	ogura-masaki$9.in.	US-PGPUB; USPAT; USOCR	2/22/05 14:40
60	digital with optical with signal with converter with feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/22/05 11:34
3	S1 same mach$2zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2/22/05 11:34

(signal and mach$2zehnder and digital and input and output and
modulator and pilot and amplitude and frequency and bias and
2 filter).clm.   US-PGPUB; USPAT   11/17/05 12:00